



Feb 19-11:06 AM

Complete problems 1-4 on the top MJ
248.

$$\begin{array}{cccc} \frac{3}{5} & \frac{4}{5} & \frac{4}{5} & \frac{4}{7} \\ \frac{5}{9} & \frac{3}{7} & \frac{7}{8} & \frac{6}{7} \end{array}$$

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Let's Review Fractions...

★ Find the QCD (Quick
Common Denominator)

$$\frac{3}{6} \quad \frac{2}{5}$$

★ Find the LCD (Lowest
Common Denominator)

$$\frac{3}{4} \quad \frac{9}{12}$$

Complete MJ p. 249



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Comparing & Ordering Fractions

Put in order from least to greatest



$$\frac{1}{4} \quad \frac{6}{16} \quad \frac{7}{16} \quad \frac{5}{8} \quad \frac{7}{8}$$

$$\frac{4}{16} \quad \frac{6}{16} \quad \frac{7}{16} \quad \frac{10}{16} \quad \frac{14}{16}$$

$$\frac{1}{4} \quad \frac{3}{8} \quad \frac{6}{16} \quad \frac{7}{16} \quad \frac{7}{8}$$

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Review: Adding Fractions

4 $\frac{1}{4} = \frac{\quad}{\quad}$ 3 $\frac{1}{3} = \frac{\quad}{\quad}$ Check

Rename $\frac{1}{4}$ and $\frac{1}{3}$ so that the denominators are the same. Then check your answer.

New Problem Difficulty: ☐ Easier ☒ Harder ☐ Hardest

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Review:



MIXED NUMBERS

CLICK HERE
TO PLAY
THE MOVIE



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Common Denominators

$3\frac{1}{8}$

$5\frac{3}{8}$

#1 Add the whole numbers

$8\frac{4}{8}$

$8\frac{1}{2}$

#2 Then add fraction parts

Practice: MJ 251-252

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Uncommon Denominators

$3\frac{3}{4}$

$2\frac{7}{8}$

$6\frac{5}{8}$

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Exit Slip:

Explain how you found the answer to Problem 4 on MJ 252.

Don't forget your name!

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